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CLMPTO 08/020/04 JW

Add New Claims 13-20

1. (Previously presented) A system for polling an unsolicited e-mail communication comprising:

a plurality of clients, each coupled together using a wide area network of computers, the wide area network of computers comprising an Internet, each of the clients being adapted to send an indication of an unsolicited e-mail message through an e-mail device for a display;

a polling server coupled to each of the plurality of clients through the wide area network of computers, the polling server being adapted to receive the indication from at least one of the clients;

wherein the e-mail device comprises an SPAM icon on the display, the SPAM icon being adapted to send the indication from the client to the polling server.

2. (Previously presented) The system of claim 1 wherein the polling server is adapted to report the unauthorized e-mail message.

3. (Original) The system of claim 1 wherein the polling server is adapted to update a local e-mail filter file for the client in response to the unsolicited e-mail communication.

4. (Original) The system of claim 1 wherein each of the clients comprises an updated e-mail filter file from the polling server.

5. (Previously presented) The system of claim 1 wherein the polling server comprises a log of the unsolicited e-mail communication.

6. (Original) The system of claim 1 wherein the unsolicited e-mail message is SPAM.

7. (Original) The system of claim 1 wherein the display comprises a browser program, the browser program being coupled to the e-mail device.

8. (Original) The system of claim 1 wherein each of the plurality of clients is for a different user, where each user is capable of sending the unsolicited e-mail message to the polling server.

9. (Previously presented) The system of claim 1 wherein the polling server comprises a plurality of SPAM filters.

10. (Original) The system of claim 1 wherein each of the clients is coupled to the wide area network of computers through an Internet service provider.

11. (Previously presented) The system of claim 1 wherein the polling server is provided at a governmental authority.

12. (Previously presented) The system of claim 1 wherein the polling server is from an enforcement agency.

13. (New) A system for polling an unsolicited e-mail communication comprising:

a client coupled to a wide area network of computers, wherein the wide area network of computers comprises the Internet, wherein the client is adapted to receive an unwanted e-mail message from a sender, and wherein the client is adapted to send an indication of the unwanted e-mail message;

a polling server coupled to the client through the wide area network of computers, wherein the polling server is adapted to receive the indication of the unwanted e-mail message, and wherein the polling server is adapted to perform an action to reduce the incidence of unwanted e-mail messages sent from the sender in response to the indication of the unwanted e-mail message.

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14. (New) The system of claim 13 wherein the policing server is adapted to report the unauthorized e-mail message.

15. (New) The system of claim 13 wherein the policing server is adapted to update a local e-mail filter file for the client in response to the unsolicited e-mail communication.

16. (New) The system of claim 13 wherein each of the clients comprises an updated e-mail filter file from the policing server.

17. (New) The system of claim 13 wherein the policing server comprises a log of the unwanted e-mail communication.

18. (New) The system of claim 13 wherein the client comprises an e-mail client program.

19. (New) The system of claim 13 wherein the client comprises a browser program.

20. (New) The system of claim 13 wherein the policing server is provided at a governmental authority.

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